Cobra MARINE
www.cobra.com

MC 600Ci & MC 600Cx
QUICK REFERENCE GUIDE

Buttons Functions

Button	Function
ZOOM − +	(−)Zoom OUT - Change the scale to show less details of a larger area. (+)Zoom IN - Change the scale to show more details of a smaller area.
CURSOR BUTTON	CURSOR BUTTON — Moves the Pointer on the Chart screen and very quickly pans/slides the charts location. Also, scrolls the selected option in the menu page(s).
MENU	Displays a Menu of available options from each of the pages.
ENTER	Selects the highlighted menu option or other item on the screen.
GO TO	Selects the Goto function.
FIND	Immediately search for Ports, Port Services, Tide Stations, Wrecks, Obstructions, Etc.
PAGE	Cycle through the available pages in sequence.
ESC	Exits from Menus and acts as a Back button. Continuously pressing will show the boat on the chart.
PWR	Switches power ON or OFF. A quick press allows adjusting of backlighting and other settings.
MOB	Activates the MOB (Man OverBoard) position in emergency situations.
(Software Button)	Software Buttons have different functions according to the modes of operation. Their labels for the current function are shown on the screen right above the buttons.

Start-Up Sequence

PWR + ENTER

WHERE DO YOU WANT TO GO?

MY BOAT ON CHART	CLOSEST FUEL
PICK A POINT	GAUGES AND DATA
FIND MARINA SERVICES	SYSTEM SETTINGS
DEMO MODE	DAY OR NIGHT MODE

WHERE DO YOU WANT TO GO?

WARNING

...ronic charts (ECs) are ...geographical data - ...ial government charts ...lieve to be accurate, ...neither verified nor ...Hydrographic Authorities. ...re designed only to ease ...avigation calculations and ...be relied upon as a ...rce of navigation ...ut rather a backup to ...icial government charts ...navigation habits.

...o direct relationship ...color of water areas and ...y the area for depth ...and use the official

iASAP

Power OFF Function

Press and hold the PWR button

POWERING DOWN IN
2 Seconds

300	315	330	345	N	15	30
SOG	Kts	COG		M		
1.00		345°				

Simulation Function

MENU + MENU   ENTER

DISPLAY SETTINGS	CHART SETTINGS
GENERAL	FISHFINDER SETTINGS
ALARM SETTINGS	UNITS
PAGES ON/OFF	GPS SETTINGS
DEMO	COM SETTINGS
ABOUT	

+

DISPLAY SETTINGS	CHART SETTINGS
GENERAL	FISHFINDER SETTINGS
ALARM SETTINGS	UNITS

CUSTOM DEMO

HEADING	345° M
SPEED	0010 Kts
DATE	10/11/05
TIME	00:00:00
CURSOR CONTROL	OFF
ACTIVATE SIMULATION	ON

CUSTOM DEMO

Backlight & Contrast Function

Quick press the PWR button

| 300 | 315 | 330 | 345 | N | 15 | 30 |

PALETTE SUNLIGHT

| BRIGHTNESS | CONTRAST |

POWER TO CHANGE PALETTE

| BRIGHT− | BRIGHT+ | CONTR− | CONTR+ |

PAGE Sequence

Repeatedly press the **PAGE** button to scroll through the pages turned "On" from the SYSTEM Page

WELCOME
Quick access to some of this GPS units most helpful and commonly used features. Use the CURSOR button to select an on-screen button and press the ENTER button.

WHERE DO YOU WANT TO GO?

MY BOAT ON CHART	CLOSEST FUEL
PICK A POINT	GAUGES AND DATA
FIND MARINA SERVICES	SYSTEM SETTINGS
DEMO MODE	DAY OR NIGHT MODE

WHERE DO YOU WANT TO GO?

CHART
Chart background with your chosen location or vessel position shown. Data fields can be fully customized.

300 315 330 345 N 15 30
Conco
Oakland
San Francisco
Heywa
SOG 1.00 Kts COG 345°

DATA
Various data points that are calculated by this unit or repeated from other devices connected to this unit.

GPS SPEED Kts
Kts
MAX SPEED Kts 99 | COG M 345°

HIGHWAY
The course line in relation to the next Waypoint and/or an activated Route. Used for steering.

60 75 E 105 120 135 150
DTD Nm 2.19 | BRG 102° M
TTG 00:08 | SOG 16.0 Kts

SYSTEM
On-screen Buttons to all of the units system settings and adjustments. Select a button with the CURSOR button and press the ENTER button.

DISPLAY SETTINGS	CHART SETTINGS
GENERAL	FISHFINDER SETTINGS
ALARM SETTINGS	UNITS
PAGES ON/OFF	GPS SETTINGS
DEMO	COM SETTINGS

ABOUT

GPS
Location in the sky and signal strength of the GPS satellites being used for a position fix.

07 14
29 11
23
01 21
49 46 51 49 53 46 48
01 07 14 25 31 --- ---
LATITUDE 37°47.751N | LONGITUDE 122°35.765W
SOG 1.00 Kts | COG 345° M

SPLIT MODE
Chart, Navigation and Steering information on one screen. The ratio of the split can be changed by holding in the ENTER button.

MRK002

SUN AND MOON
A graph of the day's high and low tides and other celestial information. This information is present on a coastal C-MAP NT MAX™ C-Card.

5.2
3.8
2.5
1.1
-0.3
0 2 4 6 8 10 12 14 16 18 20 22 24
LATITUDE 37°46.034N | LONGITUDE 122°37.991W
DATE 10/11/05 | TIME 11:55 L
HIGH WATER Ft 5.225 | LOW WATER Ft -0.28
SUNRISE 06:15 L | SUNSET 17:38 L

Find Function

FIND

San Francisco
Oakle
Half Moon Bay
Atherto

FIND
PORT
PORT SERVICES
TIDE STATIONS
WRECKS
OBSTRUCTIONS
COORDINATES
USER POINTS

TE | NEW WAYPOINT | NEW MARK

Mob Function

MOB

CURSOR
37°38.779N
122°16.615W
DIST Nm 0.654 | BRG 165° M
San Francisco Be
M O B
GO TO CURSOR | NEW ROUTE | NEW WAYPOINT | NEW MARK

Mark & Waypoint Function

⊕ + **ENTER**

Oakland
Sa

GO TO
GOTO CURSOR
GOTO POINT
FOLLOW ROUTE
NEW ROUTE
NEW WAYPOINT
NEW MARK
MOB
FIND

or

GO TO
GOTO CURSOR
GOTO POINT
FOLLOW ROUTE
NEW ROUTE
NEW WAYPOINT
NEW MARK
MOB
FIND

GO TO CURSOR | GO TO ROUTE | NEW WAYPOINT | NEW MARK

(a181105)